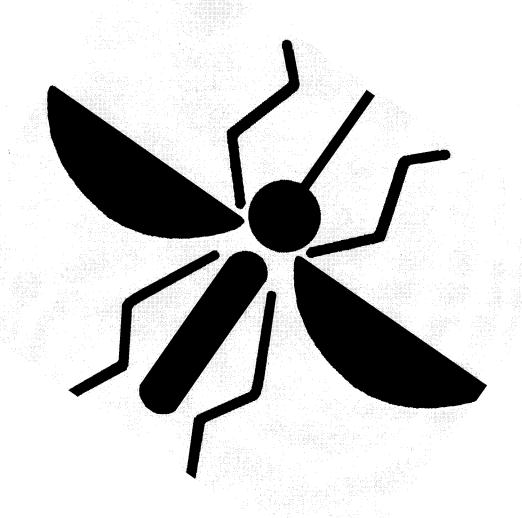
### Mosquito Patrol

Site Surveys



One of th	ne most effective ways to red	uce the mosqu	lito population is by eliminating their
breeding places.	Since the mosquito	and	require water to develop,
we can reduce m	osquito problems in our con	ımunities by e	eliminating any areas of
	This can be	done by	in larger areas,
	low areas and		'containers' which will hold water. May
times these 'con	tainers' can be found in our o	own backyards	s. Examples are old tires, boats, buckets,
clogged gutters.	and even bottle caps.		



Any of these methods will help to reduce the number of mosquitoes that we have to live with during the summer. By doing our part to ensure that breeding places around our homes and in our yards are eliminated, we can reduce the amount of pesticides which need to be applied and make the outdoors more pleasant to us and our pets.

#### Mosquito Patrol

#### **Breeding Site Survey**

At each site, count the number of items (from the list below) that can hold water and allow mosquitoes to breed. Keep your Survey Paper in order to write down the results of your follow-up survey (Second Survey) one week later.

ITEMS	First Survey Date:	Second Survey Date:
Cans, Bottles, and Bottle Tops	· ·	
Buckets, Barrels, and Drums		
Wheelbarrows (not on end or turned over)		
Boats (not covered or turned over)		
Birdbaths		
Flowerpots and Vases		
Pet Dishes and Bowls		
Fish or Garden Pools		
Unmaintained Swimming Pool or Spa		
Tires		
Plastic Bags or Covers		-
Tree Holes/Stumps/Plants collecting water		
Leaky Faucets		-
Air Conditioner Drain Pipes (Clogged)		
Roof Gutters (Clogged)		
Eaves Troughs (Clogged)		
Low Spots or Holes in Yard		
Drainage Ditch (Clogged)		
Others (list):		
TOTAL NUMBER OF SITES		

# Mosquito Patrol

water and allow mosquitoes to breed have been identified become flying adults. The following items that can hold Mosquitoes must have standing water to survive to by our Mosquito Patrol survey.

☐ Cans, Bottles, and Bottle Tops	☐ Cans, Bottles, and Bottle ☐
☐ Yard Toys	☐ Yard Toys
☐ Buckets, Barrels, and Drums	☐ Buckets, Barrels, and Drui
☐ Wheelbarrows	☐ Wheelbarrows
☐ Boats and Canoes	☐ Boats and Canoes
☐ Birdbaths	☐ Birdbaths
☐ Flowerpots and Vases	☐ Flowerpots and Vases
☐ Pet Dishes and Bowls	☐ Pet Dishes and Bowls
☐ Fish and Garden Pools	☐ Fish and Garden Pools
☐ Unmaintained Swimming Pool/Spa	☐ Unmaintained Swimming
□ Tires	□ Tires
☐ Plastic Bags or Covers	☐ Plastic Bags or Covers
☐ Tree Holes/Stumps/Water Containing Plants	☐ Tree Holes/Stumps/Water
☐ Leaky Faucets	☐ Leaky Faucets
☐ Air Conditioner Drain Pipes (Clogged)	☐ Air Conditioner Drain Pipe
☐ Roof Gutters (Clogged)	☐ Roof Gutters (Clogged)
☐ Eaves Troughs (Clogged)	☐ Eaves Troughs (Clogged)
☐ Low Spots or Holes in Yard	☐ Low Spots or Holes in Yar
☐ Drainage Ditch (Clogged)	☐ Drainage Ditch (Clogged)
□ Others:	☐ Others:
(Over for Control Suggestions)	(Over for Control Suggestions)

# Mosquito Patrol

Mosquitoes must have standing water to survive to become flying adults. The following items that can hold water and allow mosquitoes to breed have been identified
by our Mosauito Patrol survey.

farreis, and Drums	☐ Buckets, Barrels, and Drums
OWS	☐ Wheelbarrows
Canoes	☐ Boats and Canoes
	☐ Birdbaths
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and Bowls	☐ Pet Dishes and Bowls
iarden Pools	☐ Fish and Garden Pools
ned Swimming Pool/Spa	☐ Unmaintained Swimming Pool/Spa
	□ Tires
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s/Stumps/Water Containing Plants	☐ Tree Holes/Stumps/Water Containing Plants
cets	☐ Leaky Faucets
ioner Drain Pipes (Clogged)	☐ Air Conditioner Drain Pipes (Clogged)
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ughs (Clogged)	☐ Eaves Troughs (Clogged)
or Holes in Yard	☐ Low Spots or Holes in Yard
Oitch (Clogged)	☐ Drainage Ditch (Clogged)
	☐ Others:
ol Suggestions)	(Over for Control Suggestions)

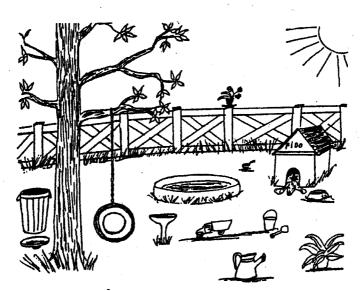
### Eliminate Mosquito Breeding Sites For More Fun In The Sun!

- Remove all cans, bottles, bottle tops and plastic bags or covers from the site.
- Empty yard toys, buckets, barrels, drums and wheelbarrows and store overturned or in a covered area.
- Drain boats/canoes and cover to prevent standing water.
- Change water in bird bathes, flower cuttings and pet bowls at least weekly.
- Do not allow water to stay in pools/spas more than a week without proper maintenance.
- Repair leaky faucets and make sure water does not stand where air conditioner pipes drain.
- Clean gutters, eaves troughs and ditches regularly.
- Level low spots in the yard

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One of the most effective ways to reduce the mosquito population is by eliminating their breeding places. Since the mosquito larvae and pupae require water to develop, we can reduce mosquito problems in our communities by eliminating any areas of standing water. This can be done by improving drainage in larger areas, filling in low areas and emptying containers' which will hold water. May times these 'containers' can be found in our own backyards. Examples are old tires, boats, buckets, clogged gutters, and even bottle caps.



Any of these methods will help to reduce the number of mosquitoes that we have to live with during the summer. By doing our part to ensure that breeding places around our homes and in our yards are eliminated, we can reduce the amount of pesticides which need to be applied and make the outdoors more pleasant to us and our pets.